

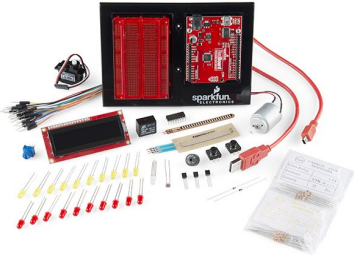




<div>MAKERSPACE SUPPLIES</div> <div>Available For Check Out</div>		
		# Available
<div><b><u>GoPro</u></b></div> <div>Includes GoPro, head strap, chest harness, cables, mount kit, and more.</div> <div>Holds available for Louisville &amp; Superior residents. 7 Day Checkout.</div>		2
<div><b><u>Rebel t5 EOS 1200D DSLR Camera</u></b></div> <div>Comes with 18-55 mm lens and telephoto zoom lens. *Makerspace also has tripod, light boxes, green screen, and white muslin backdrop for in-house use.</div> <div>No holds available. 3 Day Checkout.</div> <div>Donated by Mike’s Camera.</div> <div><b>*TRIPODS ALSO AVAILABLE FOR CHECK OUT*</b></div>		1
<div><b><u>SparkFun Inventor's Kit</u></b></div> <div>Use this kit to learn coding with the Arduino language. Each kit comes with 16 circuits and instructions. No coding experience needed.</div> <div>Holds available for Louisville &amp; Superior residents. 7 Day Checkout.</div>		4
<div><b><u>Orion StarBlast Astro Reflector Telescope #10015</u></b></div> <div>Includes telescope, maps, headlamp, guides and manuals, and more.</div> <div>Holds available for Louisville &amp; Superior residents. 7 Day Checkout.</div> <div>Donated by Longmont Astronomical Society.</div>		3
<div><b><u>AmScope Microscope &amp; Accessories</u></b></div> <div>Includes microscope, blank and prepared slides, lenses, camera attachment, cords, and more.</div> <div>Holds available for Louisville &amp; Superior residents. 7 Day Checkout.</div>		2

# MAKERSPACE SUPPLIES

In-Library Use — Inquire at Reference Desk

## BB-8 Robot

App-enabled droid robot developed by local company, Sphero. Drive BB-8 with your smart phone or tablet and learn basic programming skills.

**\*Temporarily Unavailable**



## Brother XR3774 Sewing & Quilting Machine

Includes 37 stitches, 8 sewing feet, a wide table, and instructional DVD

**\*4 available**



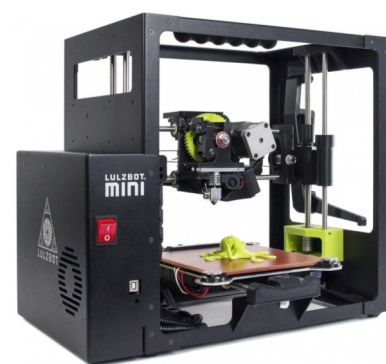
## Cricut Explore Air & Cricut Maker

The **Explore Air** is an electric craft cutter for vinyl, fabric, and paper. The **Maker** has additional capability of cutting fabric without backing, leather, matboard, and balsa wood.



## Lulzbot Mini 3D Printer

Print your own 3D object out of our Print Catalog.



## Raspberry Pi

Credit-card-sized computer that plugs into a computer monitor or TV. Explore computing and learn how to program in languages like Scratch and Python.



## Rebel t5 EOS 1200D DSLR Camera

Comes with 18-55 mm lens and telephoto zoom lens. Makerspace also has tripod, light boxes, green screen, and white muslin backdrop.



## MIDI Keyboard and other Sounds Equipment

Includes mixing headphones, digital recorder, pop filters, cables, condenser microphone and shock mount, vocal microphone and mix stand





# MAKERSPACE SUPPLIES

## In-Library Use — Stored in Makerspace

### IMac 27” Computers

For use in coding, robotics, audio/video recording, photo editing, and circuitry.

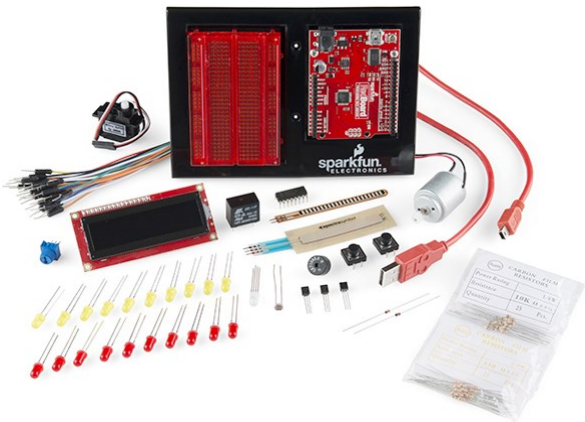
**\*2 available**



### SparkFun Inventor's Kit

Use this kit to learn coding with the Arduino language. Each kit comes with 16 circuits and instructions. No coding experience needed.

**\*2 available**



### KEVA Planks

Wooden planks for exploring architecture, physics, design, and building.



### Cricut Cuttlebug Embosser

This small but mighty machine embosses and die cuts paper and cardstock for card making, scrapbooking, and other creative uses.



### Art supplies

Includes crayons, colored pencils, markers, paints, paper, glue, scissors, stamps and ink pads, crafting baubles, and more!



### Fiber Arts supplies

Includes yarn, thread, crochet hooks, knitting needles, fabric scraps, sewing needles, and more!

